

16/762,763 STN SEARCH 6/20/06 RA

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=> index bioscience

=> s unique

L1  QUE UNIQUE

=> s BLAST/ab

L2  QUE BLAST/AB

=> s database/ab

L3  QUE DATABASE/AB

=> s genbank/ab

L4  QUE GENBANK/AB

=> s unique sequenc?/ab

L5  QUE UNIQUE SEQUENC?/AB

=> s organism?/ab

L6  QUE ORGANISM?/AB

=> s specie?/ab

L7  QUE SPECIE?/AB

=> s specific?/ab

L8  QUE SPECIFIC?/AB

=> s (l8 or unique) and (l7 or l6) and sequenc?

L9  QUE (L8 OR UNIQUE) AND (L7 OR L6) AND SEQUENC?

=> s (l8 or unique/ab) and (l7 or l6) and sequenc?/ab

L10 QUE (L8 OR UNIQUE/AB) AND (L7 OR L6) AND SEQUENC?/AB

=> s genom?/ab

L11 QUE GENOM?/AB

=> s l10 and l11

L12 QUE L10 AND L11

=> s l12 and l2

L13 QUE L12 AND L2

=> s l13 and Genbank

L14 QUE L13 AND GENBANK

=> s probe design/ab

L1  QUE PROBE DESIGN/AB
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=> s l1 or probe selec?/ab  
L2 QUE L1 OR PROBE SELEC?/AB  
=> s l2 or oligonucleotide design/ab  
L3 QUE L2 OR OLIGONUCLEOTIDE DESIGN/AB  
=> s l3 or oligonucleotide selection/ab  
L4 QUE L3 OR OLIGONUCLEOTIDE SELECTION/AB  
=> s l4 or primer selection/ab  
L5 QUE L4 OR PRIMER SELECTION/AB  
=> s l5 or primer design/ab  
L6 QUE L5 OR PRIMER DESIGN/AB  
=> s l6 and (unique or specific)  
L7 QUE L6 AND (UNIQUE OR SPECIFIC)  
=> s l6 and blast  
L8 QUE L6 AND BLAST  
=> s l7 and blast  
L9 QUE L7 AND BLAST  
=> s l9 and genbank  
L10 QUE L9 AND GENBANK  
=> s l0 and py<2004  
L11 QUE L0 AND PY<2004  
=> s l10 and py<2004  
L12 QUE L10 AND PY<2004